

Storm Data and Unusual Weather Phenomena - March 2015

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
INDIANA, South Central				
JEFFERSON COUNTY --- LANCASTER [38.83, -85.52], 0.4 W LANCASTER [38.83, -85.53], 0.4 NW LANCASTER [38.83, -85.53], 0.2 NNE LANCASTER [38.83, -85.52]				
	03/04/15 11:11 EST	0		Flood (due to Heavy Rain)
	03/04/15 11:11 EST	0		Source: Emergency Manager
Heavy rain led to rapid rises on the Middle Fork Creek. This led to the washing out of State Road 250 near Lancaster.				
(IN-Z076) ORANGE, (IN-Z077) WASHINGTON, (IN-Z078) SCOTT, (IN-Z079) JEFFERSON, (IN-Z083) DUBOIS, (IN-Z084) CRAWFORD, (IN-Z089) PERRY, (IN-Z090) HARRISON, (IN-Z091) FLOYD, (IN-Z092) CLARK				
	03/04/15 14:00 EST	0		Heavy Snow
	03/05/15 03:00 EST	0		
HARRISON COUNTY --- CORYDON [38.22, -86.12], 0.2 SW CORYDON [38.22, -86.12], 0.3 W CORYDON [38.22, -86.13], 0.1 WNW CORYDON [38.22, -86.12]				
	03/04/15 14:07 EST	0		Flood (due to Heavy Rain)
	03/04/15 14:07 EST	0		Source: Emergency Manager
Little Indian Creek overflowed Mulberry Street in Corydon.				
CRAWFORD COUNTY --- ENGLISH [38.33, -86.47], 0.2 N ENGLISH [38.33, -86.47], 0.4 NNE ENGLISH [38.33, -86.47], 0.3 NE ENGLISH [38.33, -86.47]				
	03/04/15 16:01 EST	0		Flood (due to Heavy Rain)
	03/04/15 16:01 EST	0		Source: Law Enforcement
Several roads were closed briefly in English as Bird Hollow Creek overflowed its banks.				
<p>An intense storm system brought flooding rains to southern Indiana, followed quickly by very heavy snow. The upper level pattern featured a positively tilted upper low across the desert southwest on the 3rd of March. A tight baroclinic zone stretched northeastward through southern Indiana. Strong southwesterly flow at lower levels brought rich moisture along this nearly stationary boundary. Initially, during the evening hours on the 3rd, rain developed along this boundary and gradually overspread all of southern Indiana and central Kentucky. Steady rain continued through the late afternoon on the 4th. One to two inches of rain fell across southern Indiana before precipitation changed into snow during the mid afternoon hours. Minor areal flooding developed across southern Indiana with several roads and low water crossings closed.</p> <p>Rain quickly changed to snow as a cold front moved south into Kentucky. Heavy snow fell from mid afternoon on the 4th through the early morning hours of the next day. Snowfall amounts ranged from around 5 inches in northern sections of Dubois, Orange, and Jefferson Counties to just under one foot along the Ohio River southwest of Louisville. This snow fell at a very fast rate, with very low visibilities.</p>				
PERRY COUNTY --- 0.6 NW TELL CITY [37.96, -86.78], 0.2 WSW TELL CITY [37.95, -86.77], 0.3 W TELL CITY [37.95, -86.77], 0.6 NW TELL CITY [37.96, -86.78]				
	03/07/15 13:00 EST	0		Flood (due to Heavy Rain)
	03/23/15 09:15 EST	0		Source: River/Stream Gage
An unusually wet period with repeated rounds of heavy rain brought the Ohio River at Tell City into a long duration flood . The river went above flood stage March 7th, crested on March 17th and then fell below flood stage March 23rd.				
PERRY COUNTY --- 2.2 WSW DODD [37.90, -86.70], 2.2 SW DODD [37.90, -86.70], 1.4 WSW DODD [37.91, -86.69], 1.5 WSW DODD [37.91, -86.69]				
	03/08/15 23:20 EST	0		Flood (due to Heavy Rain)
	03/22/15 02:50 EST	0		Source: River/Stream Gage
Heavy rainfall during the previous 2 to 3 weeks brought the Ohio River at Cannelton Lock and Dam into flood. The river crested at 47.33 feet during the morning hours of March 17th.				
Following the heavy snow, heavy rain and subsequent snow melt of March 4-5, additional rainfall March 7 - 11 continued minor river flooding across southern Indiana. This resulted in the Ohio River to rise above flood stage.				
JEFFERSON COUNTY --- 1.4 WNW MADISON [38.74, -85.40], 1.4 WNW MADISON [38.74, -85.40], 0.7 WNW MADISON [38.73, -85.39], 0.8 NW MADISON [38.74, -85.39]				
	03/15/15 01:40 EST	0		Flood (due to Heavy Rain)
	03/18/15 02:00 EST	0		Source: River/Stream Gage

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Heavy rainfall over the previous 2 weeks brought the Ohio River at Clifty Creek into minor flood. The river crested at 453.1 feet on the morning of March 16th.				

A soaking rain brought an average of just under 2 inches to southern Indiana during the 13th and 14th of March. Local streams and rivers, already quite high due to previous heavy rains and snow melt went into flood over the subsequent several days.

KENTUCKY, Central

BOURBON COUNTY --- PARIS [38.22, -84.25], 0.6 SE PARIS [38.21, -84.24], 0.6 S PARIS [38.21, -84.25], 0.3 SSW PARIS [38.22, -84.25]				
	03/01/15 18:25 EST		0	Flood (due to Heavy Rain)
	03/04/15 18:25 EST		0	Source: Department of Highways

Stoner Creek flooded, closing Kentucky State Highway 460 for a time.

BOURBON COUNTY --- 1.1 SE PARIS [38.21, -84.24], 1.1 SE PARIS [38.21, -84.24], 1.3 SE PARIS [38.20, -84.24], 1.2 SSE PARIS [38.20, -84.24]				
	03/04/15 08:00 EST		0	Flood (due to Heavy Rain / Snow Melt)
	03/05/15 23:00 EST		0	Source: River/Stream Gage

Several inches of wet snow coupled with several inches of rain resulted in Stoner Creek at Paris to rise above flood stage. The river crested at 21.0 feet early on March 5th then fell below flood stage late on March 6th.

MARION COUNTY --- 1.1 S BELLTOWN [37.51, -85.30], 1.0 SW CALVARY [37.51, -85.28], 0.7 W CALVARY [37.52, -85.28], 0.9 SE BELLTOWN [37.52, -85.29]				
	03/04/15 13:13 EST		0	Flood (due to Heavy Rain)
	03/04/15 13:13 EST		0	Source: Department of Highways

Lover's Lane was closed due to high water between State Highways 68 and 208.

OHIO COUNTY --- 0.3 SW DAVIDSON [37.55, -86.72], 0.2 SW DAVIDSON [37.55, -86.72], 0.2 S DAVIDSON [37.55, -86.72], 0.3 S DAVIDSON [37.55, -86.72]				
	03/04/15 14:45 CST		0	Flood (due to Heavy Rain / Snow Melt)
	03/06/15 15:40 CST		0	Source: River/Stream Gage

Several inches of snow followed by 1 to 2 inches of rain caused the Rough River at Dundee to rise above flood stage. The river crested at 26.97 feet during the afternoon of March 5th and fell below flood stage the next afternoon.

LARUE COUNTY --- 2.1 WSW HODGENVILLE [37.56, -85.78], 2.1 WSW HODGENVILLE [37.56, -85.79], 2.3 NNW MATHERS MILL [37.56, -85.79], 2.2 NNW MATHERS MILL [37.56, -85.79]				
	03/04/15 16:11 EST		0	Flood (due to Heavy Rain)
	03/04/15 16:11 EST		0	Source: Department of Highways

Up to 10 inches of water flowed over State Highway 222 near Hodgenville.

CLARK COUNTY --- 2.6 N PILOT VIEW [38.01, -84.08], 2.5 SW SEWELL SHOP [38.01, -84.07], 2.5 WSW SEWELL SHOP [38.01, -84.07], 2.8 WSW SEWELL SHOP [38.01, -84.08]				
	03/04/15 16:15 EST		0	Flood (due to Heavy Rain)
	03/04/15 16:15 EST		0	Source: Department of Highways

State Highway 1960 was briefly closed due to flooding at mile marker 5.

BRECKINRIDGE COUNTY --- 3.9 W VANZANT [37.64, -86.69], 3.5 WSW VANZANT [37.63, -86.68], 4.2 WSW VANZANT [37.63, -86.69], 4.4 WSW VANZANT [37.64, -86.70]				
	03/04/15 16:17 CST		0	Flood (due to Heavy Rain)
	03/04/15 16:17 CST		0	Source: Department of Highways

State Highway 261, near its intersection with State Highway 1385, was briefly closed due to high water.

(KY-Z023) HANCOCK, (KY-Z024) BRECKINRIDGE, (KY-Z025) MEADE, (KY-Z026) OHIO, (KY-Z027) GRAYSON, (KY-Z028) HARDIN, (KY-Z029) BULLITT, (KY-Z030) JEFFERSON, (KY-Z031) OLDDHAM, (KY-Z032) TRIMBLE, (KY-Z033) HENRY, (KY-Z034) SHELBY, (KY-Z035) FRANKLIN, (KY-Z036) SCOTT, (KY-Z037) HARRISON, (KY-Z038) SPENCER, (KY-Z039) ANDERSON, (KY-Z040) WOODFORD, (KY-Z041) FAYETTE, (KY-Z042) BOURBON, (KY-Z043) NICHOLAS, (KY-Z045) NELSON, (KY-Z046) WASHINGTON, (KY-Z047) MERCER, (KY-Z048) JESSAMINE, (KY-Z049) CLARK, (KY-Z053) LARUE,

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
(KY-Z054) MARION, (KY-Z055) BOYLE, (KY-Z056) GARRARD, (KY-Z057) MADISON, (KY-Z061) BUTLER, (KY-Z062) EDMONSON, (KY-Z063) HART, (KY-Z064) GREEN, (KY-Z065) TAYLOR, (KY-Z066) CASEY, (KY-Z067) LINCOLN, (KY-Z070) LOGAN, (KY-Z071) WARREN, (KY-Z072) SIMPSON, (KY-Z073) ALLEN, (KY-Z074) BARREN, (KY-Z075) MONROE, (KY-Z076) METCALFE, (KY-Z077) ADAIR, (KY-Z078) RUSSELL, (KY-Z081) CUMBERLAND, (KY-Z082) CLINTON				
	03/04/15 17:00 EST		0	Heavy Snow
	03/05/15 12:00 EST		0	
BUTLER COUNTY --- 0.3 S ROCHESTER [37.22, -86.90], 0.4 ESE ROCHESTER [37.22, -86.89], 0.8 SE ROCHESTER [37.21, -86.89], 0.7 SSE ROCHESTER [37.21, -86.90], 0.6 SSW ROCHESTER [37.21, -86.90], 0.4 SW ROCHESTER [37.22, -86.91]				
	03/04/15 18:00 CST		0	Flood (due to Heavy Rain / Snow Melt)
	03/19/15 01:00 CST		0	Source: River/Stream Gage
Several inches of snow followed by 1 to 2 inches of rain resulted in the Green River at Rochester to rise above flood stage. The river was estimated to have crested at 22.2 feet during the evening hours of March 16th. The river dropped below flood stage early on March 19th.				
(KY-Z023) HANCOCK, (KY-Z024) BRECKINRIDGE, (KY-Z025) MEADE, (KY-Z026) OHIO, (KY-Z027) GRAYSON, (KY-Z028) HARDIN, (KY-Z029) BULLITT, (KY-Z030) JEFFERSON, (KY-Z031) OLDHAM, (KY-Z032) TRIMBLE, (KY-Z033) HENRY, (KY-Z034) SHELBY, (KY-Z035) FRANKLIN, (KY-Z036) SCOTT, (KY-Z037) HARRISON, (KY-Z038) SPENCER, (KY-Z039) ANDERSON, (KY-Z040) WOODFORD, (KY-Z041) FAYETTE, (KY-Z042) BOURBON, (KY-Z043) NICHOLAS, (KY-Z045) NELSON, (KY-Z046) WASHINGTON, (KY-Z047) MERCER, (KY-Z048) JESSAMINE, (KY-Z049) CLARK, (KY-Z053) LARUE, (KY-Z054) MARION, (KY-Z055) BOYLE, (KY-Z056) GARRARD, (KY-Z057) MADISON, (KY-Z061) BUTLER, (KY-Z062) EDMONSON, (KY-Z063) HART, (KY-Z064) GREEN, (KY-Z065) TAYLOR, (KY-Z066) CASEY, (KY-Z067) LINCOLN, (KY-Z070) LOGAN, (KY-Z071) WARREN, (KY-Z072) SIMPSON, (KY-Z073) ALLEN, (KY-Z074) BARREN, (KY-Z075) MONROE, (KY-Z076) METCALFE, (KY-Z077) ADAIR, (KY-Z078) RUSSELL, (KY-Z081) CUMBERLAND, (KY-Z082) CLINTON				
	03/04/15 18:00 CST		0	Heavy Snow
	03/05/15 11:00 CST		0	
GARRARD COUNTY --- 0.7 WNW STONE [37.74, -84.56], 0.3 N STONE [37.73, -84.55], 0.3 SW STONE [37.73, -84.55], 0.7 W STONE [37.73, -84.56]				
	03/04/15 18:35 EST		0	Flood (due to Heavy Rain)
	03/04/15 18:35 EST		0	Source: Department of Highways
Sugar Creek overflowed, briefly closing State Highway 1971.				
SPENCER COUNTY --- 0.9 S TAYLORSVILLE [38.02, -85.35], 1.1 S TAYLORSVILLE [38.01, -85.35], 1.1 SSW TAYLORSVILLE [38.02, -85.36], 0.8 SSW TAYLORSVILLE [38.02, -85.35]				
	03/04/15 22:30 EST		0	Flood (due to Heavy Rain)
	03/04/15 22:30 EST		0	Source: Law Enforcement
Kentucky Highway 2885 was briefly closed by flooding from Simpson Creek.				
BULLITT COUNTY --- 1.6 ENE BROOKS [38.08, -85.67], 2.0 E BROOKS [38.08, -85.66], 1.8 E BROOKS [38.07, -85.67], 1.6 E BROOKS [38.07, -85.67]				
	03/04/15 22:47 EST		0	Flood (due to Heavy Rain)
	03/04/15 22:47 EST		0	Source: Department of Highways
Highway 61 in Shepardsville was closed due to high water at mile marker 9. Several other roads around the county were also briefly closed.				
(KY-Z029) BULLITT				
	03/05/15 00:00 EST		0	Winter Storm
	03/05/15 05:00 EST		0	
EDMONSON COUNTY --- 1.6 N BROWNSVILLE [37.20, -86.27], 1.6 NNE BROWNSVILLE [37.20, -86.26], 2.3 NNE BROWNSVILLE [37.21, -86.26], 2.6 SSE SWEEDEN [37.22, -86.26], 2.1 ESE LINDSEYVILLE [37.22, -86.26], 1.9 SE LINDSEYVILLE [37.21, -86.27]				
	03/05/15 03:35 CST		0	Flood (due to Heavy Rain / Snow Melt)
	03/07/15 02:00 CST		0	Source: River/Stream Gage
Several inches of snow followed by 1 to 2 inches of rain resulted in the Green River at Brownsville to rise above flood stage. The river crested at 23.48 feet late on March 6th and then fell below flood stage late on the 7th.				
BUTLER COUNTY --- 0.9 ENE WOODBURY [37.19, -86.63], 1.3 ENE WOODBURY [37.19, -86.63], 1.4 E WOODBURY [37.18, -86.63], 1.1 E WOODBURY [37.18, -86.63]				
	03/05/15 04:00 CST		0	Flood (due to Heavy Rain / Snow Melt)
	03/16/15 18:00 CST		0	Source: River/Stream Gage

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Several inches of snow followed by 1 to 2 inches of rain resulted in the Green River at Woodbury to rise above flood stage . The river crested at 38.8 feet early on March 7th. The river remained high for several days, not falling below flood stage until the late afternoon hours of March 16th.				
HART COUNTY --- 0.6 ESE WOODSONVILLE [37.27, -85.89], 0.9 E WOODSONVILLE [37.27, -85.88], 1.1 E WOODSONVILLE [37.27, -85.88], 0.8 ESE WOODSONVILLE [37.27, -85.89]				
	03/05/15 04:40 CST	0		Flood (due to Heavy Rain / Snow Melt)
	03/06/15 23:10 CST	0		Source: River/Stream Gage
Several inches of snow followed by 1 to 2 inches of rain resulted in the Green River at Munfordville to rise above flood stage. The river crested at 32.49 feet during the early morning hours of March 6th and then fell below flood stage late on March 6th.				
NELSON COUNTY --- 2.1 WSW BOSTON [37.77, -85.70], 2.1 WSW BOSTON [37.77, -85.70], 2.0 WSW BOSTON [37.77, -85.70], 2.0 WSW BOSTON [37.77, -85.70]				
	03/05/15 05:10 EST	0		Flood (due to Heavy Rain / Snow Melt)
	03/08/15 03:04 EST	0		Source: River/Stream Gage
Several inches of snow that melted as 1 to 2 inches of rain fell brought the Rolling Fork River at Boston above flood stage. The river crested at 41.64 feet during the evening of March 6th. The river fell below flood stage during the early morning hours of March 8th.				
WARREN COUNTY --- 1.1 N MASSEYS MILL [36.90, -86.38], 1.3 N MASSEYS MILL [36.90, -86.38], 1.2 N MASSEYS MILL [36.90, -86.38], 1.0 N MASSEYS MILL [36.89, -86.38]				
	03/05/15 05:35 CST	0		Flood (due to Heavy Rain / Snow Melt)
	03/05/15 14:10 CST	0		Source: River/Stream Gage
Several inches of snow followed by 1 to 2 inches of rain resulted in Drakes Creek near Alvaton to rise above flood stage . The river crested at 22.59 feet during the morning hours of March 5th, falling below flood stage later that day.				
HENRY COUNTY --- 0.8 NNE LOCKPORT [38.44, -84.96], 0.9 NE LOCKPORT [38.44, -84.96], 0.6 NE LOCKPORT [38.44, -84.96], 0.5 NNE LOCKPORT [38.44, -84.97]				
	03/05/15 10:30 EST	0		Flood (due to Heavy Rain / Snow Melt)
	03/12/15 07:50 EST	0		Source: River/Stream Gage
Several inches of snow followed by 1 to 2 inches of rain resulted in the Kentucky River at Lockport to rise above flood stage. The river crested at 37.69 feet during the early morning hours of March 9th. The river remained above flood stage until the morning hours of March 12th.				
An intense storm system brought flooding rains to central Kentucky, followed quickly by exceptionally heavy snow. This amount of rain, followed by such heavy snow, is practically unprecedented. The upper level pattern featured a positively tilted upper trough across the desert southwest on the 3rd of March. A tight baroclinic zone stretched northeastward through southern Indiana. Strong southwesterly flow at lower levels brought rich moisture along this nearly stationary boundary. Initially, during the evening hours on the 3rd, rain developed along this boundary and gradually overspread all of southern Indiana and central Kentucky. Steady rain continued through the late afternoon on the 4th. Two to almost 3 inches of rain fell across north central and central Kentucky before precipitation changed into snow during the late afternoon hours on the 4th. Minor areal flooding developed with several roads and low water crossings closed.				
Rain changed into heavy snow near the Ohio River around 5pm, with precipitation changeover slowly moving farther south during the evening, Rain finally changed over to snow near the Tennessee Border during the early morning hours. Intense frontogenesis and lift associated with the right rear quadrant of a powerful jet led to the development of several intense snow bands where snow fell at a rate of 2 inches per hour. One band developed from near Breckenridge County and stretched through Bullitt County and across the northern Bluegrass. Under this nearly stationary band, snow totals ranged from 15 to locally over 20 inches. One reliable snow report from near Radcliff, Kentucky measured 25 inches, which is one inch short of the all time Kentucky storm total snowfall record. Snow diminished from west to east during the mid-morning hours on the 5th. Snow totals across south central Kentucky, adjacent to Tennessee, ranged from 5 to 8 inches.				
JEFFERSON COUNTY --- 2.5 N LOUISVILLE [38.27, -85.78], 2.2 NNE LOUISVILLE [38.26, -85.77], 2.5 NE LOUISVILLE [38.26, -85.75], 2.6 N LOUISVILLE [38.27, -85.77]				
	03/08/15 08:30 EST	0		Flood (due to Heavy Rain)
	03/20/15 07:25 EST	0		Source: River/Stream Gage
Repeated rounds of heavy rain across the lower Ohio River valley brought the Ohio River at McAlpine Upper into flood. The river rose to near moderate flood stage, cresting at 29.77 feet during the morning of March 16th. The river then began to recede, falling below flood stage the morning of March 20th.				
JEFFERSON COUNTY --- 3.7 NNW LOUISVILLE [38.28, -85.81], 3.4 NNW LOUISVILLE [38.28, -85.80], 3.6 N LOUISVILLE [38.28, -85.79], 3.8 NNW LOUISVILLE [38.28, -85.80]				
	03/08/15 23:30 EST	0		Flood (due to Heavy Rain)
	03/20/15 06:15 EST	0		Source: River/Stream Gage

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Heavy rainfall resulted in the Ohio River at McAlpine Lower to go into a long-duration flood. The river crested at 61.29 feet on March 16th.				
BOURBON COUNTY --- PARIS [38.22, -84.25], 0.1 SE PARIS [38.22, -84.25], 0.3 E PARIS [38.22, -84.24], 0.1 NE PARIS [38.22, -84.25]				
	03/10/15 15:35 EST		0	Flood (due to Heavy Rain)
	03/11/15 17:00 EST		0	Source: River/Stream Gage
Heavy rain on top of already saturated ground pushed the Stoner Creek at Paris above flood stage. The river crested at 19.5 feet during the evening of March 10th, then fell below flood stage in the late afternoon on March 11th.				
OHIO COUNTY --- 0.2 SSW DAVIDSON [37.55, -86.72], 0.2 SSW DAVIDSON [37.55, -86.72], 0.2 SSE DAVIDSON [37.55, -86.72], 0.2 S DAVIDSON [37.55, -86.72]				
	03/10/15 17:35 CST		0	Flood (due to Heavy Rain)
	03/12/15 04:05 CST		0	Source: River/Stream Gage
Heavy rain fell on top of already saturated ground, pushing the Rolling Fork River at Dundee above flood stage. The river crested at 26.17 feet during the late morning of March 11th. The river fell below flood stage during the early morning hours of March 12th.				
NICHOLAS COUNTY --- 2.1 NE OAKLAND MILLS [38.42, -84.00], 2.5 ENE OAKLAND MILLS [38.42, -83.99], 2.7 NE OAKLAND MILLS [38.43, -84.00], 2.5 NE OAKLAND MILLS [38.43, -84.00], 2.1 NE OAKLAND MILLS [38.42, -84.00]				
	03/10/15 18:15 EST		0	Flood (due to Heavy Rain)
	03/12/15 14:45 EST		0	Source: River/Stream Gage
Heavy rain on top of already saturated ground pushed the Licking River at Blue Licks Spring above flood stage, cresting at 27.91 feet during the early morning hours of March 11th. The river fell below flood stage during the afternoon of March 12th.				
NELSON COUNTY --- 2.3 WSW BOSTON [37.77, -85.71], 2.3 WSW BOSTON [37.77, -85.71], 2.0 WSW BOSTON [37.77, -85.70], 2.0 WSW BOSTON [37.77, -85.70], 2.1 WSW BOSTON [37.77, -85.70]				
	03/10/15 23:00 EST		0	Flood (due to Heavy Rain)
	03/13/15 11:50 EST		0	Source: River/Stream Gage
Heavy rain falling on top of already saturated ground pushed the Rolling Fork River at Boston above flood stage. The river crested at 39.12 feet during the morning of March 12th and then fell below flood stage in the morning hours of March 13th.				
Following the heavy snow, heavy rain and subsequent snow melt of March 4-5, additional rainfall March 7 - 11 continued minor river flooding across central Kentucky. This resulted in the Ohio River to rise above flood stage.				
BOURBON COUNTY --- 1.2 SSE PARIS [38.20, -84.24], 1.4 SSE PARIS [38.20, -84.24], 1.2 SE PARIS [38.21, -84.23], 1.0 SE PARIS [38.21, -84.24]				
	03/14/15 11:30 EST		0	Flood (due to Heavy Rain)
	03/14/15 21:40 EST		0	Source: River/Stream Gage
Heavy rainfall earlier in the week worked through Stoner Creek and pushed the river into minor flood in Paris. The river level crested at 18.4 feet on March 14th during the afternoon.				
JEFFERSON COUNTY --- 0.8 NW HARRODS CREEK [38.34, -85.64], 0.9 NW HARRODS CREEK [38.34, -85.64], 0.6 SW TRANSYLVANIA BEACH [38.34, -85.64], 0.6 SW TRANSYLVANIA BEACH [38.34, -85.64]				
	03/14/15 11:30 EST	1	0	Flood (due to Heavy Rain)
	03/14/15 17:35 EST		0	Source: Broadcast Media
A 67-year old male was preparing to leave his home along the banks of the Ohio River as flood waters rose on March 14. Before he could reach his car, however, the flood waters overcame him. He was found 6 days later not far from his home.				
Direct Fatalities: M67OU				
NELSON COUNTY --- 2.0 WSW BOSTON [37.77, -85.70], 2.2 WSW BOSTON [37.77, -85.71], 2.1 WSW BOSTON [37.76, -85.70], 2.0 WSW BOSTON [37.77, -85.70]				
	03/14/15 13:10 EST		0	Flood (due to Heavy Rain)
	03/16/15 20:00 EST		0	Source: River/Stream Gage
Heavy rainfall pushed the river level on the Rolling Fork River near Boston above flood stage. The river crested at 38.83 feet on March 15th.				
HENRY COUNTY --- 0.8 NNE LOCKPORT [38.44, -84.96], 0.9 NE LOCKPORT [38.44, -84.96], 0.6 NE LOCKPORT [38.44, -84.96], 0.4 NE LOCKPORT [38.43, -84.96]				

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	03/14/15 15:20 EST		0	Flood (due to Heavy Rain)
	03/16/15 00:00 EST		0	Source: River/Stream Gage

Heavy rainfall pushed the Kentucky River at Lockport into flood. The river crested at 34.74 feet on March 15th.

OHIO COUNTY --- 0.3 WSW DAVIDSON [37.55, -86.72], 0.1 W DAVIDSON [37.55, -86.72], 0.2 E DAVIDSON [37.55, -86.72], 0.3 SE DAVIDSON [37.55, -86.72], 0.3 SSW DAVIDSON [37.55, -86.72]

03/14/15 17:35 CST	0	Flood (due to Heavy Rain)
03/15/15 11:50 CST	0	Source: River/Stream Gage

Heavy rainfall resulted in the Rough River near Dundee to go into flood. The river crested at 25.37 feet early on March 15th.

Widespread soaking rains on the 13th and 14th of March that brought over one and one half inches throughout all of central Kentucky, brought renewed minor to moderate flooding to several rivers across central Kentucky. This final bout of rain raised precipitation totals to near 7 inches for the month of March to Louisville, Lexington, and Bowling Green. The Ohio River at Louisville rose to its highest level since April and May of 2011.